

Amendment "A"

Please amend the abstract as follows;

A fluid ejection device and a method for identifying a fluid ejection device are provided[. The method comprises] by determining first identification information and based upon the first identification information, querying one or more elements on the fluid ejection device that include second identification information. Then determining the second identification information based upon the query and a plurality of operating of parameters of the fluid ejection device based upon the first and second identification information.

Please amend the Claims as follows:

1. (Amended) A method for identifying a fluid ejection device comprising:
determining first identification information;
based upon the first identification information, querying one or more elements on [the] a fluid ejection device that include second identification information, wherein the fluid ejection device is a print head and the first identification information comprises a data rate of operation of the print head;
determining the second identification information based upon the query; and
determining a plurality of operating of parameters of the fluid ejection device based upon the first and second identification information.
2. (Original) The method of claim 1, wherein determining first identification information comprises querying a portion of the fluid ejection device that controls operation of one or more fluid ejection elements.
3. (Original) The method of claim 2, wherein the portion of the fluid ejection device that controls operation comprises a pull down resistor.